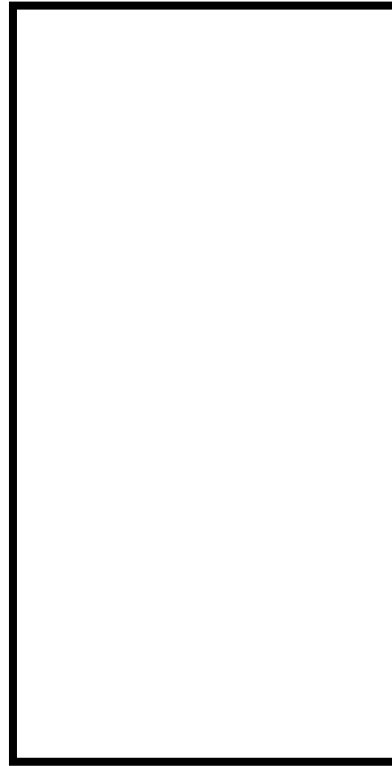
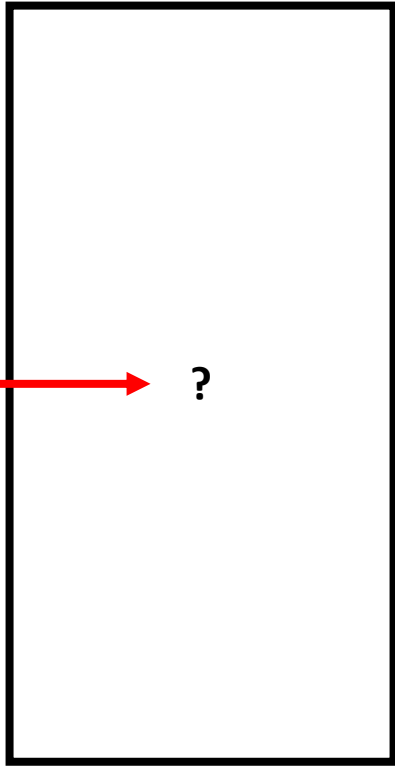


Patient Pending

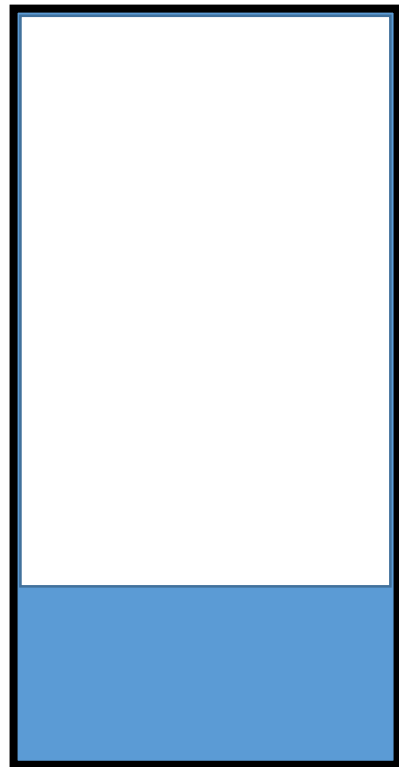
Tumor Pending



Non-Matches



Patient Pending



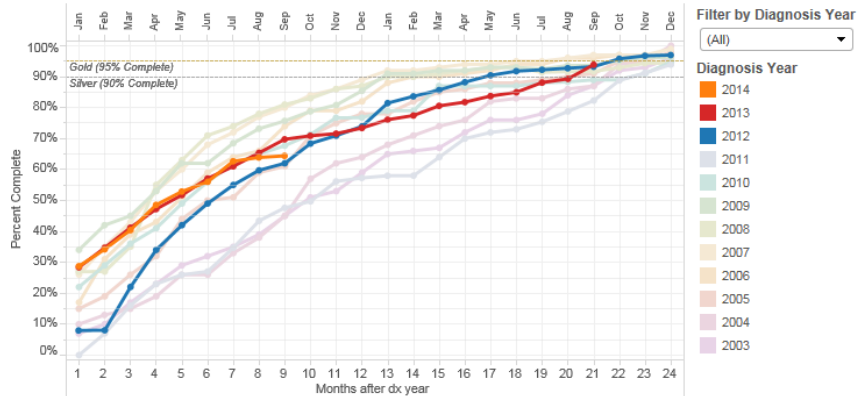
96,334 in July 2014

18,775 in December 2014

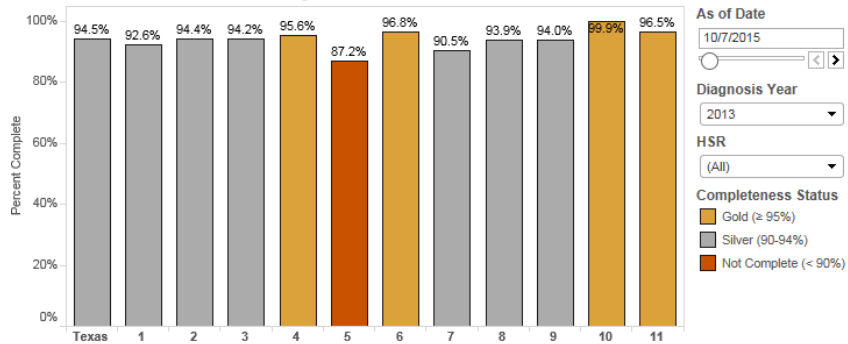


Texas Cancer Registry | Completeness Dashboard

Percent Complete 1 to 24 Months After Diagnosis Year

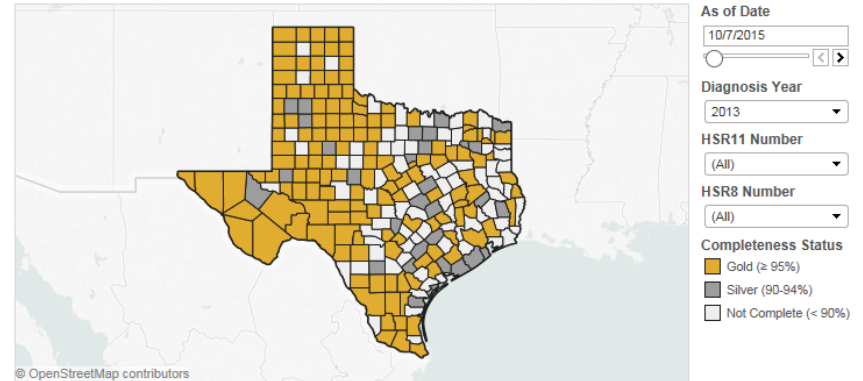


Percent Complete by Health Service Region (HSR)

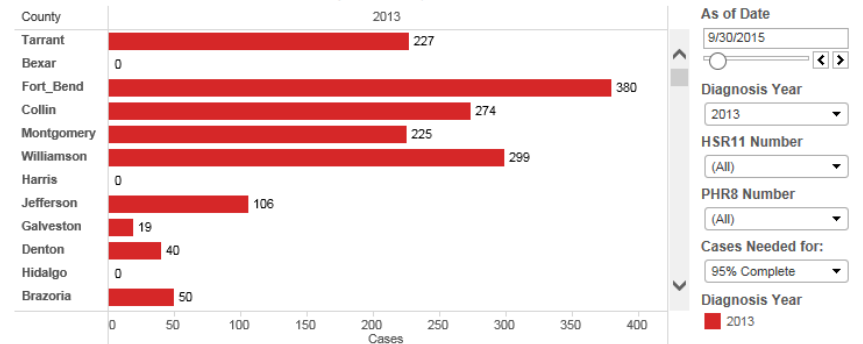


Data Last Updated: 10/7/2015 9:20:28 AM

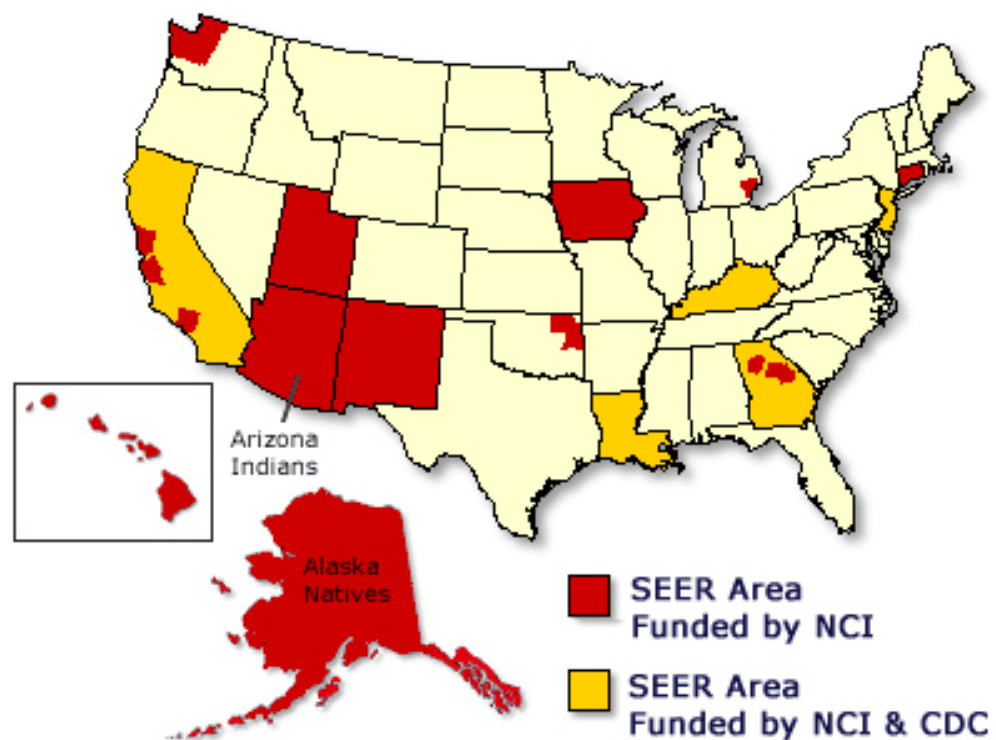
Percent Complete by County



Cases Needed by County

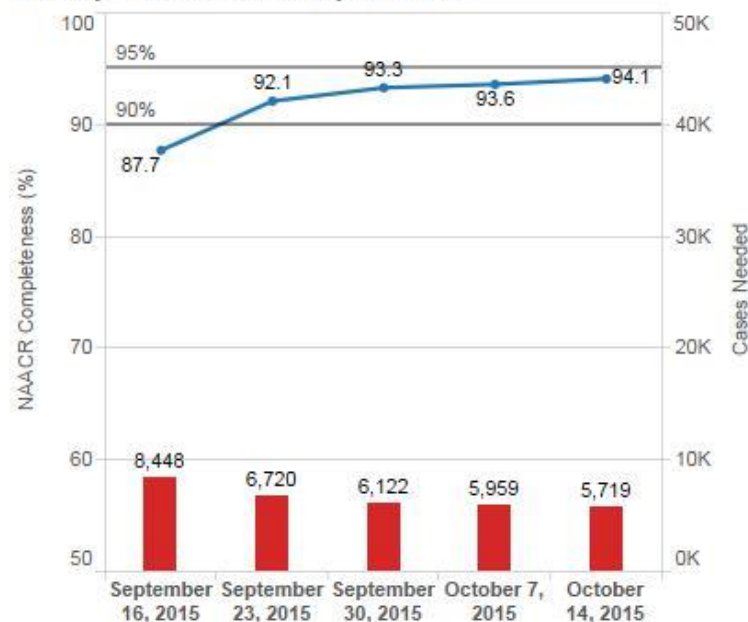


Data Last Updated: 10/7/2015 9:20:43 AM

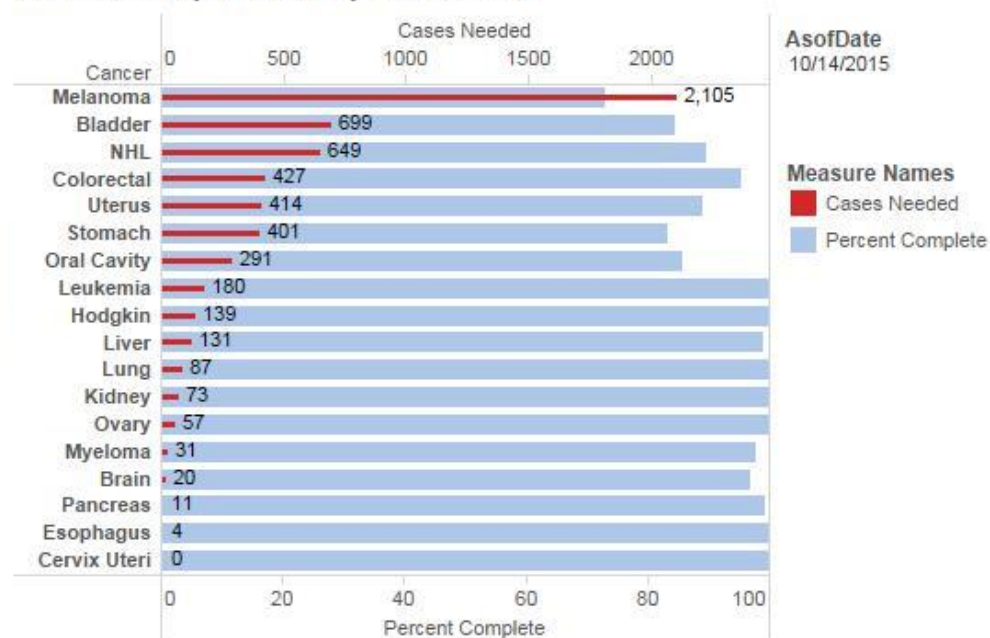


NAACCR Completeness 2013 Cases

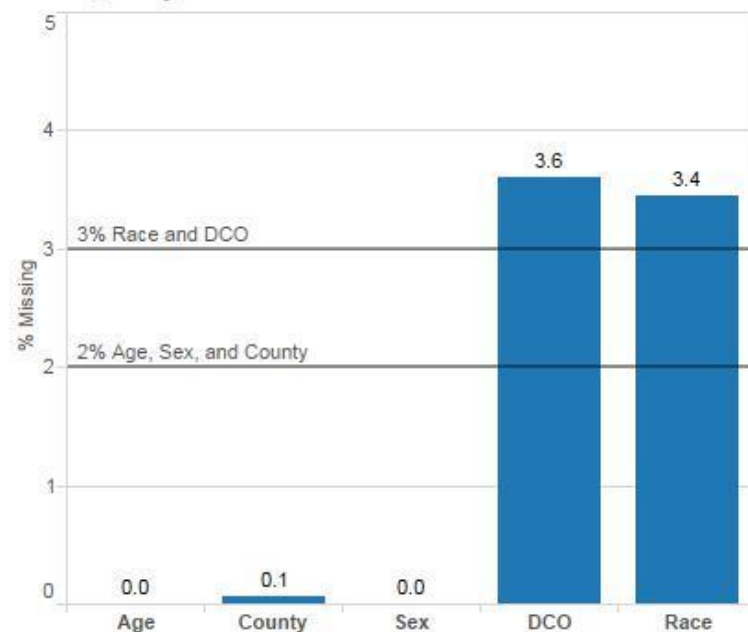
Weekly % NAACCR Completeness



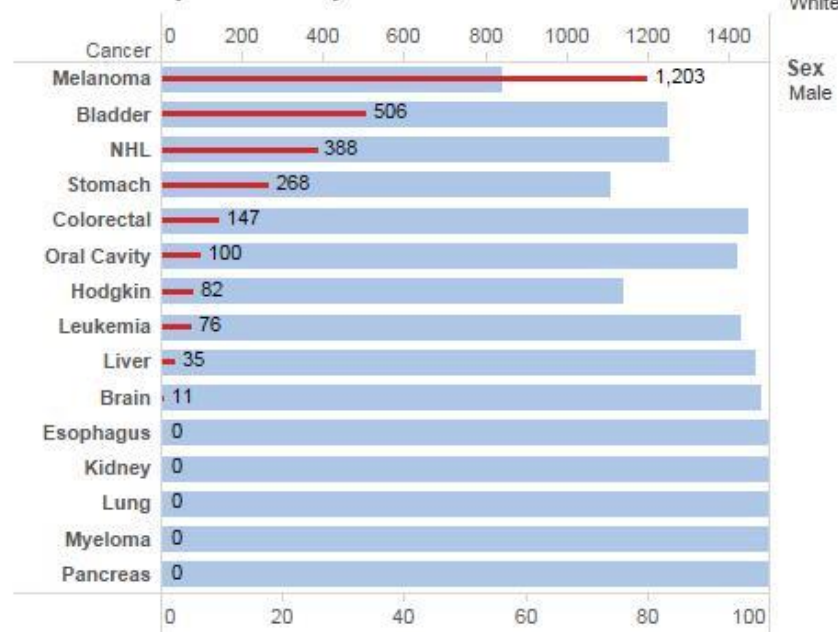
NAACCR Completeness by Cancer Site



Data Quality Criteria

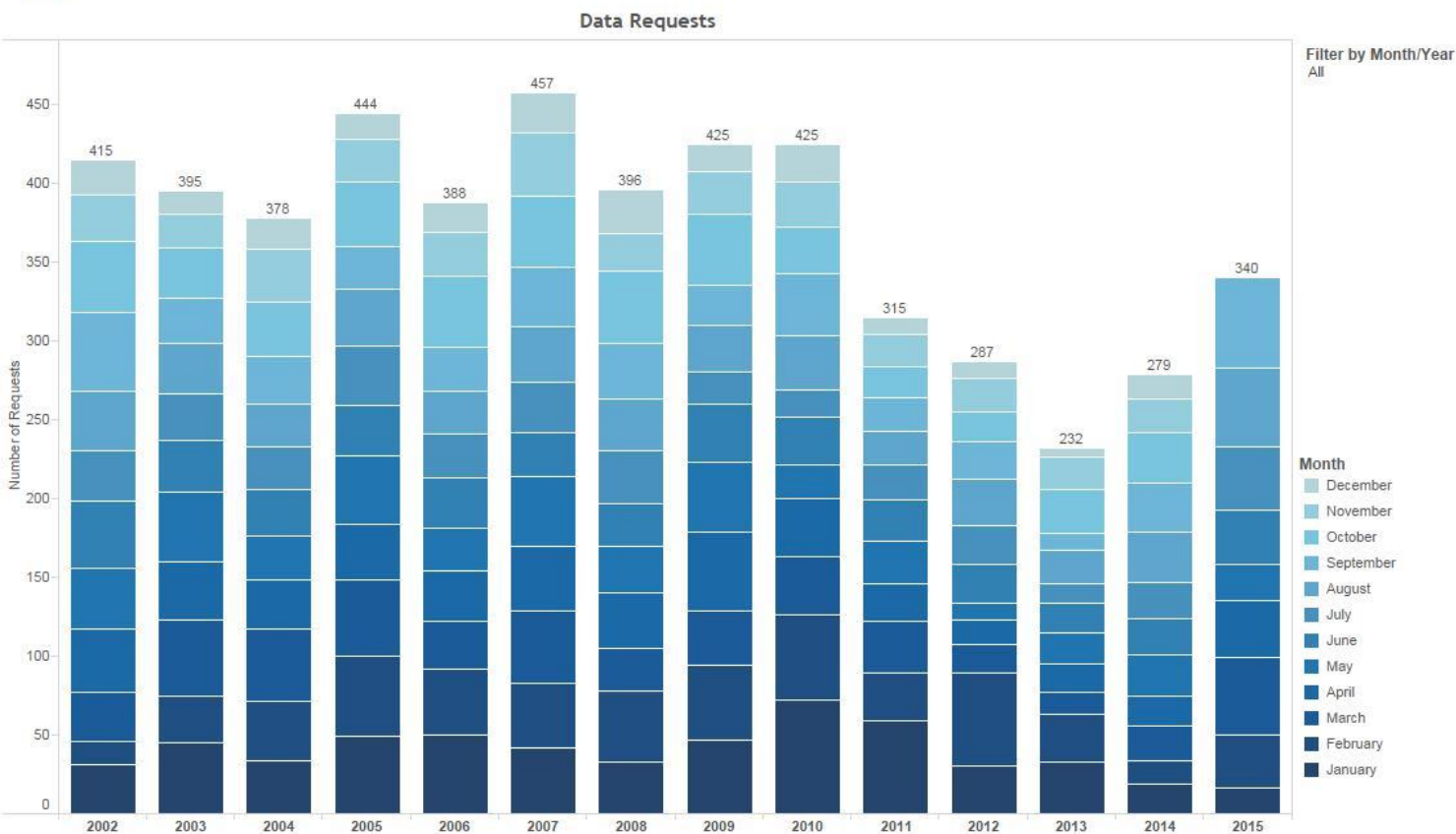


NAACCR Completeness by Race and Gender





Texas Cancer Registry | Data Requests Completed by TCR Epidemiologists

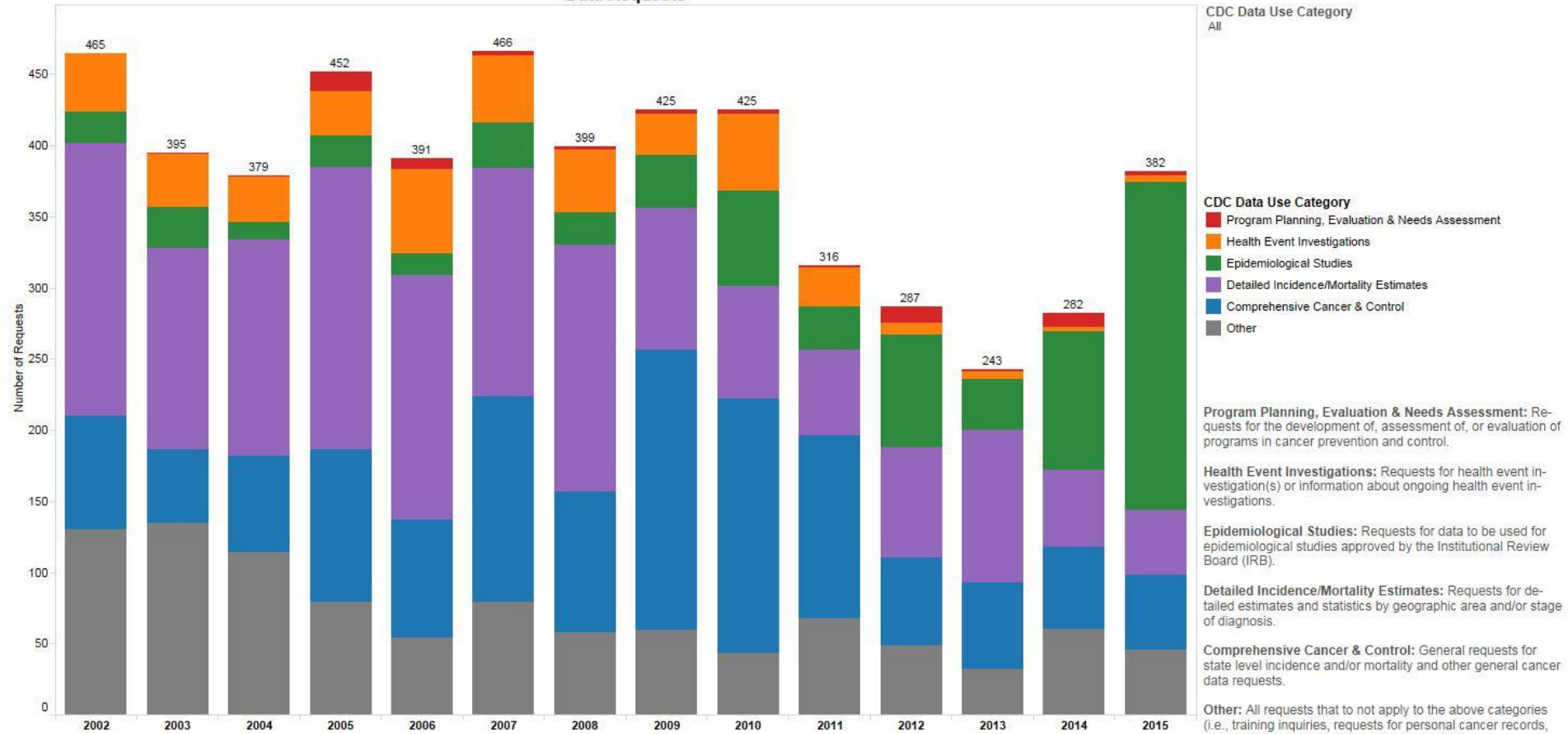


Data Requests by Year. Color shows details about Month.

Grand Total of Selected: 5,178

Selected: 2002-2015

Data Requests

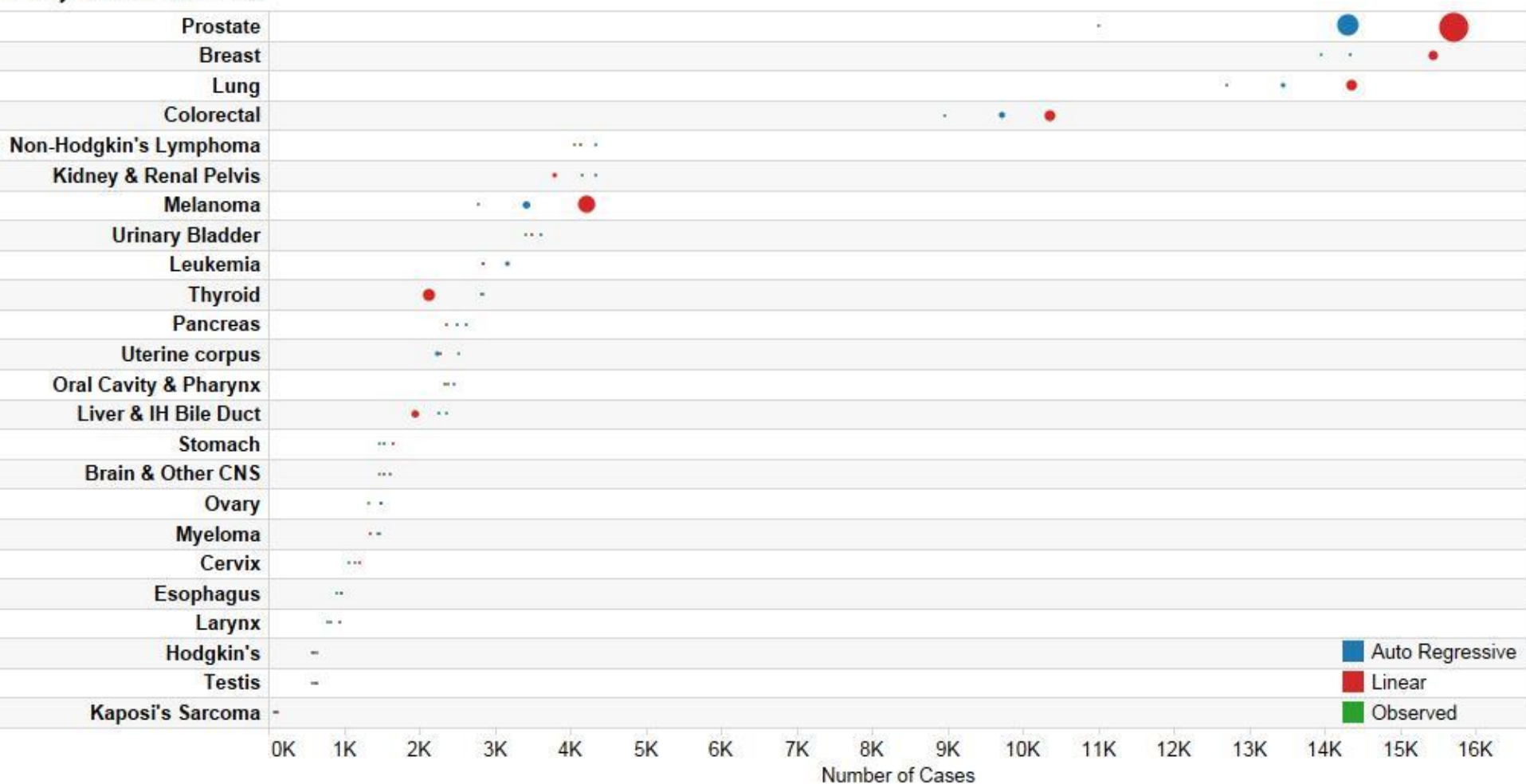


Data Requests by Year. Color shows details about data request type.

Grand Total of Selected: 4,882

Data Last Updated: 10/8/2015 9:00:50 AM

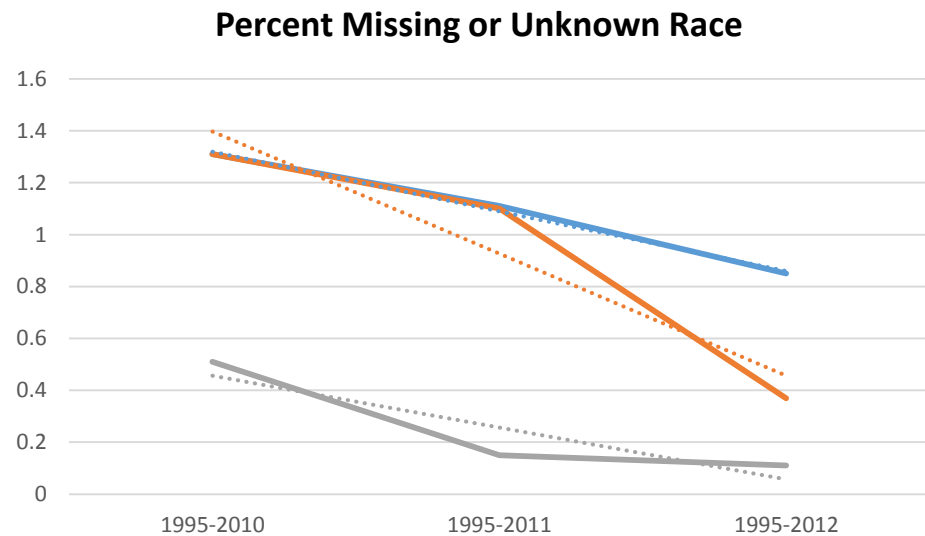
Initially Published Estimates



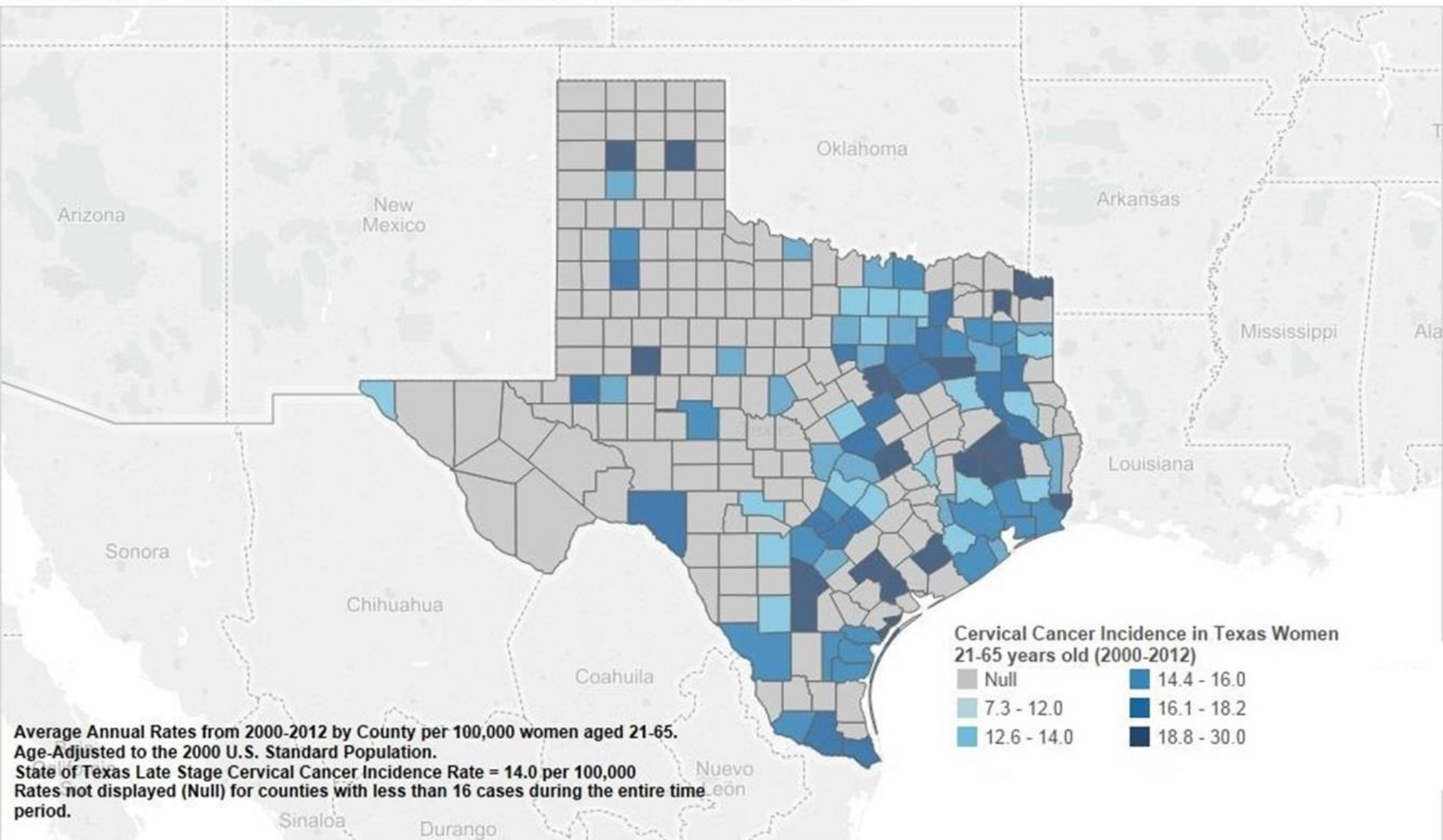
Number of Observed and Expected Cancer Cases in TX, 2010

Number of observed cases initially published (left) and current estimates (right) are each compared to the estimated number of cases calculated using either linear (red) or auto-regressive vector (blue) models. The size of the markers represent the Chi-Square test for precision; the greater the distance between the observed and expected values, the greater the size of the marker

| | Call for Data Years | | |
|------|---------------------|-----------|-----------|
| | 1995-2010 | 1995-2011 | 1995-2012 |
| 2006 | 0.93 | | |
| 2007 | 1.24 | 1.07 | |
| 2008 | 1.31 | 1.11 | 0.85 |
| 2009 | 1.31 | 1.1 | 0.37 |
| 2010 | 0.51 | 0.15 | 0.11 |
| 2011 | | 0.18 | 0.16 |
| 2012 | | | 0.44 |



Cervical Cancer - Map of Incidence for Women Aged 21-65 years old, 2000-2012



Colorectal Cancer - Late Stage Incidence in Texas Men and Women Aged 50-75 years old, 2000-2012

